



**UNITED STATES ENVIRONMENTAL
PROTECTION AGENCY**
WASHINGTON, D.C. 20460

OFFICE OF
ENFORCEMENT AND COMPLIANCE
ASSURANCE

January 27, 2014

YOUNG AH, CHOI
HANA TRADING CORPORATION
7255 SW 144 ST,
PALMETTO BAY, FL US 33158

Re: Foreign Notice ID:
EPA Notice ID: 008731/12E/13

Dear YOUNG AH, CHOI:

Please find enclosed the Acknowledgment of Consent (AOC) for HANA TRADING CORPORATION, PALMETTO BAY, FL to export 2000 Metric Tons - (2, 204.6 pounds/ 1, 000 kg) of Spent Lead Acid Batteries:USED LEAD-ACID BATTERIES, WHOLE (EPA hazardous waste numbers D002 , D008) to the following foreign receiving facility: KOOK JEA METALLIC CO., LTD, SAN 10. OGYE-RI GEUMHO-EUP, YEONGCHEON-SI , GYEONGSANGBUK-DO, KR and foreign importer: AM RESOURCE CORPORATION, 628-13 HYUNDAI PRINCETEL #706, DEUNGCHON-DONG, GANGSEO-GU , SEOUL, KR This AOC letter is valid from January 20, 2014, to January 19, 2015.

The EPA Waste Import and Export Tracking System ID assigned to this notice is 008731/12E/13.

You will also find enclosed special instructions for the export of hazardous waste. If you have any questions regarding this correspondence, please contact Jana Tatum at email: tatum.jana@epa.gov.

Sincerely,

A handwritten signature in dark ink, reading "Robert G. Heiss". The signature is written in a cursive, flowing style.

Robert G. Heiss, Director
International Compliance Assurance Division

Enclosures

ACKNOWLEDGMENT OF CONSENT

January 27, 2014

COMPANY

QUANTITY

HANA TRADING CORPORATION 2000 Metric Tons - (2,204.6 pounds/ 1,000 kg)
PALMETTO BAY, FL

This document will serve as the EPA Acknowledgment of Consent for **HANA TRADING CORPORATION, PALMETTO BAY, FL** to export **2000 Metric Tons - (2, 204.6 pounds/ 1, 000 kg) of Spent Lead Acid Batteries:USED LEAD-ACID BATTERIES, WHOLE** (EPA hazardous waste numbers **D002 , D008**) to foreign receiving facility **KOOK JEA METALLIC CO., LTD, GYEONGSANGBUK-DO**, and foreign importer **AM RESOURCE CORPORATION, SEOUL, .** **This CONSENT is VALID for the period of January 20, 2014 through January 19, 2015.**

Please be advised that a copy of this CONSENT must accompany each shipment of hazardous waste.

Please be advised of the following special RCRA requirements for export shipments of hazardous waste to OECD countries other than Canada or Mexico for recovery. These requirements are found at Title 40 Code of Federal Regulations, Part 262, Subpart H – Transboundary Movements of Hazardous Waste for Recovery within the OECD..

1. If the major terms of the original approved notice should change, you must renotify EPA because the original consent will not cover shipments made under the changed terms. Please send your renotification to: Environmental Protection Agency, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), 1200 Pennsylvania Avenue, N.W., Washington D.C. 20460, "Attention: OECD Export Notification" prominently displayed on the front of the envelope. (§262.83(b)).
2. A movement document containing all information required for notification as well as additional items specific to each shipment (§262.84(b)) must accompany each shipment from the initiation of the shipment within the United States until it reaches the foreign recovery facility. (§262.84(a))
3. You must file an exception report with the Office of Enforcement and Compliance Assurance,

Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460, if within ninety (90) days from the date the waste was accepted by the initial transporter, you have not received written confirmation from the foreign recovery facility that the hazardous waste was received; or if the waste is returned to the United States. (§262.87(b))

4. You must file an annual report by March 1 of each year with the Environmental Protection Agency, Office of Federal Activities, International Compliance Assurance Division (2254A), 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. (§262.87(a))

All shipments of hazardous waste must conform to all applicable state and federal hazardous waste regulations and transportation requirements, as well as these specific export requirements.

Any questions you may have concerning this Acknowledgment of Consent or other export requirements may be directed to Jana Tatum, EPA, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), telephone number , fax number , tatum.jana@epa.gov.

1. Exporter

Name: Hana Trading Corporation
Address: 7255 SW 144 ST ,Palmetto Bay, FL 33158
Contact person: Yong Tac Kim
Tel: 305-772-2729
E-mail: yt4904@yahoo.com
Fax: 305 279 3111
EPA ID no.:

2. Importer

Name: AM Resource Corpration
Address: 628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu
Seoul, Korea
Tel: 82-2-3663-2196
Fax: 82-2-3663-2197
E-mail: amcorp@naver.com
Contact person:: Jinu Kang

3. Notification no.

Mutipule shipment: Yes
Recovery: Yes
Consented recovery facility: Yes

4. Total intended number of shipment

Various

5. Total intended quantity

10,000 Metric Ton /year , Total 10,000 Metric Ton for 12 months

6. Intended period of time for shipment

First departure: JAN 01 , 2014, for a period of 12 months

7. Packaging type

Other - Eight (8) or nine (9) pallets

8. Intended carrier

Registration no.: N/A

Name: Zimex Logitech Inc.

Address: 5816 corporate Ave., Suite 150, Cypress, CA, 90630

Contact person: Konnie Yacoob

Tel: (714) 821-8200

Fax: (714) 821-8200

E-mail: zimex@zimexusa.com

Means of transport: U.S Port to Korean Port - S (Sea)

Korean Port to Facility - R (Railroad)

9. Waste generator(s)/Producer(s)

Name: Hana Trading Corporation

Address: 7255 SW 144 ST, Palmetto Bay, FL 33158

Contact person: Yong Tae Kim

Tel: 305-772-2729

E-mail: hana4904@yahoo.com

Fax: 305-279-3111

EPA ID no.:

10. Recovery facility

Registration no.: N/A

Name: Kook Jea Metallic Co., Ltd.

Address: San 10. Ogye-Ri Geumho-Eup, Yeongcheon-Si, Gyeongsangbuk-Do, Korea

Tel: 82-54-338-6622

Fax: 82-54-338-6621

E-mail: hdcore@hanmail.net

Contact person: Ho-Gun Leem

Actual site of disposal: same

11. Disposal/Recovery operation

D code/R code: R4

Technology employed: None

Reason for export: Used lead-acid batteries for re-use (Recycling/Recovery)

12. Designation and composition of the waste

Used lead-acid batteries (Isri-rinks, rains or ropers), whole

13. Physical characteristics

2. Solid. (used lead-acid automobile battery)

14. Waste identification

(i) Basel Annex VIII: A1160 (waste lead-acid batteries, whole)
(iv) National Code in Country of Export – A1160 (U.S.A.)
(v) National Code Country of Import – 02-01-02 (Korea, South)
(xii) Customs code H.S: 8548.10.0540
RCRA Waste Codes : D008 and D002
DOT ID Number : UN2794
Packing Group : PG3
Hazard Class : Class 8

15. COUNTRIES/STATE CONCERNED

State of Export: Miami (FL), Savannah (GA), New York (NY),
Los Angeles (CA), Charleston (SC)
State of transit: N/A
State of import: Busan (Korea, South)

<Regional Office in Korea>
HANRiver Basin Environment Office
231 Mangwol-Dong, Hanam-Si, Kyunggi-Do
Republic of Korea 465-731

Contact person: Mr. Sun-Yeong,PARK
Tel: 82-31-790-2836
Fax: 82-31-790-2809

16. CUSTOMER OFFICES OF ENTRY

Busan, Korea

17. Exporter's declaration

I certify that the information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into and that any applicable insurance or other financial guarantee is or shall be in force covering the transboundary movement.

Name: Hana Trading Corporation
President: Young ah, CHOI

Date: DEC 9, 2013

Signature:



AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE] +82-2-3663-2196 FAX] +82-2-3663-2197

e-mail: amcorp@naver.com**CONTRACT**

DATE : SEP 02, 2013

CONTRACT NO: AMC-13-58

MESSRS: KOOK JEA METALLIC CO., LTD.

SAN 10 OGYE-RI GEUMHO-EUP, YEONGCHEON-SI, GYEONGSANGBOK-DO, KOREA

DEAR SIR!

WE THE UNDERSIGNED, HEREBY CONFIRM HAVING CONCLUDED THIS CONTRACT ON THE
 FOLLOWING TERMS AND CONDITIONS

- 1) COMMODITY : LEAD ACID BATTERY SCRAP
- 2) QUANTITY : 10,000MTS/YR
- 3) PRICE : USD900.00/MT (CIF BUSAN, KOREA)

[THE PRICES ARE SUBJECTED TO MARKET FLUCTUATIONS EVERY SHIPMENT]

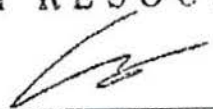
- 4) SHIPMENT : EVERY WEEK FROM DAY AFTER APPROVAL OF PERMISSION
BY BOTH GOVERNMENTS (BETWEEN U.S.A. AND KOREA)
- 5) EXPORTER : HANA TRADING CORPORATION
- 6) ORIGIN : U.S.A.
- 7) SHIPPING PORT : U.S.A. PORT
- 8) PAYMENT : CASH AGAINST B/L COPY
- 9) WEIGHING : THE BUYER'S WEIGHING SHALL BE FINAL SUBJECT
TO 0.7% FRANCHISE AGAINST B/L WEIGHT
- 10) CONTRACT PERIOD : SEP 02, 2013 - SEP 01, 2014
- 11) OTHERS : ANY CLAIMS AS BUYER OF WHATEVER NATURE ARISING
UNDER THIS CONTRACT SHALL BE MADE BY CABLE
WITHIN 30 DAYS AFTER ARRIVAL OF THE GOODS AT THE
DESTINATION SPECIFIED IN THE BILLS OF LADING

THE EXPORTER, IMPORTER, TRANSPORTERS, AND WASTE DISPOSERS SHOULD PERFORM THEIR DUTIES
 PROPERLY TO AVOID ENVIRONMENTAL PROBLEMS THROUGHOUT THE WHOLE PROCEDURES.


SHOULD ANY OF THE PARTIES FAILED TO FULFILL THE TERMS OF CONTRACT, AND THAT IMPORTED
 HAZARDOUS WASTE COULD NOT BE TRANSPORTED OR DISPOSED PROPERLY, THE PARTY CONCERNED
 SHOULD TAKE ALL THE RESPONSIBILITIES WHICH INCLUDES INCURRED EXPENSES.

THE SELLER

AM RESOURCE


 SUN-CHEOL HA / PRESIDENT
THE BUYER

KOOK JEA METALLIC CO., LTD.


 H. G. LEEM / GENERAL MANAGER

AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE] +82-2-3663-2196 FAX] +82-2-3663-2197

e-mail: amcorp@naver.com

SALES CONTRACT

DATE : SEP 02, 2013

CONTRACT NO : AMC 13 -57

Messrs : HANA TRADING CORPORATION

7255 SW 144th ST, MIAMI, FL 33158 U.S.A.

Dear Sirs,

We, AM RESOURCE CORPORATION, as buyer, hereby confirm our purchase of the following goods for recycling it in KOOK JEA METALLIC CO., LTD in accordance with the items and conditions given below;

- 1) Commodity : Lead acid battery scrap
- 2) Quality : As per photo sample
- 3) Packing : To be packed above exportable pallet
[Export standard packing]
- 4) Quantity : 10,000MTS per year
- 5) Delivery : CIF BUSAN, KOREA
- 6) Price : USD850.00/MT (Current)
The prices are subjected to market fluctuations in every shipment.

7) Payment : By an irrevocable letter of credit or T/T remittance

8) Insurance

Insurance policy/certificate blank endorsed for 110% of C.I.F. value with claims payable in Korea in the currency of the draft insurance to include I.C.C.(A) with institute war clause, S.R.C.C. clause

9) Shipment

Five times per a month within 1(one)year from day after approval of permission by both governments. (Between U.S.A. and KOREA)

10) Contract Period

This agreement shall take effect from Dec.31, 2013 and shall terminate on the Dec.30, 2014.

AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE] +82-2-3663-2196 FAX] +82-2-3663-2197

e-mail: amcorp@naver.com

11) Others

Any claims as buyer of whatever nature arising under this contract shall be made by cable within 30days after arrival of the goods at the destination specified in the bills of lading.

The exporter, importer, transporters, and waste disposers should perform their duties properly to avoid environmental problems throughout the whole procedures.

Should any of the parties failed to fulfill the terms of contract, and that exported hazardous waste could not be transported or disposed properly, the party concerned should take all the responsibilities which includes incurred expenses. If the grounds for nonperformance found in U.S.A., exporter will take responsibilities. Reversely, if the grounds for nonperformance found in Korea, importer will take responsibilities.

The Parties are:

Exporter: HANA TRADING CORPORATION

Importer: AM RESOURCE CORPORATION

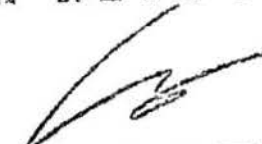
The Seller

The Buyer



HANA TRADING CORPORATION
YONG TAE KIM / President

AM RESOURCE


SUN-CHEOL HA/PRESIDENT

AM RESOURCE CORPORATION
SUN CHEOL HA / President

* Please confirm and send us back one copy with your counter signature.

License No. Daegu-Recycling 118			
Waste		<input checked="" type="checkbox"/> Intermediate <input type="checkbox"/> Final <input type="checkbox"/> General	
		Treatment	
① Firm Name	KOOKJEA MATALLIC CO., LTD.	② Business Registration No.	505-81-54000
③ Name (Representative)	Lee, Sang Gon	④ Resident Registration No.	400914-1*****
⑤ Address (Office)	SAN 10, OGYE-RI GEUMHO-EUP YEONGCHEON-SI, GYEONGSANGBUK-DO, KOREA(TEL:82-54-338-6622 FAX:82-54-338-6621)		
⑥ Specialized Field	Specific Waste Intermediate Treatment (Recycling Management)		
⑦ Target Waste	Waste batteries containing waste acids		
⑧ Location of Treatment Facility	Same as above		
⑨ Facility • Equipment	“Attached”		
⑩ Technological Capability	“Attached”		
⑪ Allowed Quantity of Storage	“Attached”		
⑫ License Condition	“Attached”		
<p>In accordance with Para. 3, Art. 25 of The Waste Management Law and Para. 6, Art. 28 of the enforcement regulation of the same law, we hereby grant the license, among the waste treatment business, limited to the waste (<input checked="" type="checkbox"/> Intermediate, <input type="checkbox"/> Final, <input type="checkbox"/> General) treatment.</p> <p style="text-align: center;">February 18, 2010</p> <p style="text-align: center;">Daegu Office of the Ministry of Environment</p>			

Details of Licensed Treatment

1. Waste Recycling Process

폐배터리 240톤/일: Waste batteries 240 tons/day

폐배터리 보관: Storage of waste batteries (25.5(W) x 32.83(L) x 2 (H))

전해액: Electrolyte

소다회 저장시설: Soda ash storage facility 47.8m² x 1

재이용 수조: Tank for reuse of waste water 38.12m² x 1

용수: water

분쇄시설(습식): Grinding facility (wet type) 150HP x 1

전해액 (황산): Electrolyte (sulphuric acid)

중화시설: Neutralization tank 19.8m² x 2

페이스트: Paste

정제(여과) 시설: Refining(filtration) facility 2.7m² x 1

여과집진시설: Filtering Dust Collector: 15 m²/min x 1

탈수시설: Dehydration facility: 1,100 L/time x 1

흡수에 의한 시설: Absorption facility 300 m²/min x 1

황산 저장탱크: Sulphuric acid storage tank 80m² x 1

폐수: Waste water

폐수처리장 유입: Inflow into wastewater treatment plant

폐기물 위탁처리: Waste treatment on commission

배터리 스크랩: Battery scrap

납스크랩: Lead scrap

납스크랩장: Lead scrap site

P.P 프라스탁: P.P. Plastic

P.E. 격리판: P.E. Separator

대기방지시설: Air pollution control facility

분진: dust

분쇄시설(습식): Grinding facility (wet type) 50HP x 1

폐기물 위탁처리: Waste treatment on commission

혼합시설: Mixing facility 5.49m² x 1

합성수지 외부판매: Sales of synthetic resins

중력집진시설: Gravitational Dust Collector: 600 m²/min x 1

용융로(회전로): Melting facility (revolving furnace): 32.7 m² x 1

탈수 cake: Dehydration cake

용융로(회전로): Melting facility (revolving furnace): 32.7 m² x 1

중력집진시설: Gravitational Dust Collector: 600 m²/min x 1

원심력 집진시설: Centrifugal Dust Collector: 600 m²/min x 1

여과 집진시설: Filtering Dust Collector: 600 m²/min x 1

흡수에 의한 시설: Absorption facility 600 m²/min x 1

광재 위탁처리: Slag treatment on commission

조연: Crude pb 120tons/day

기타로(Kettle): Other furnace(kettle) 5.3m² x 5

주조기: Casting machine 21tons/hr x

제품: Production

합금연: Lead alloy 60 tons/day


순연: Pure lead 60 tons/day

여과 집진시설: Filtering Dust Collector: 600 m²/min x 1

흡수에 의한 시설: Absorption facility 600 m²/min x 1

2. Breakdown of Waste Treatment Facility, Equipment, and Technological Capability

Classification	Facility and Equipment
Target Waste (Processing Capability)	<ul style="list-style-type: none"> Waste batteries (containing waste acids), 240 tons/day (24 hrs/day)
Waste Treatment Facility & Subsidiary Facilities	<ul style="list-style-type: none"> Grinding facility (wet type): 150 HP x 1, 50 HP x 1 Melting facility (revolving furnace): 32.7 m² x 2 Neutralization Tank: 19.8 m² x 2 Dehydration facility: 1,100 θ/time x 1 Refining (filtration) facility: 2.7 m² x 1 Mixing facility: 5.49 m² x 2 Other furnace (kettle furnace): 5.3 m² x 5 Casting machine: 21 tons/hr x 1
Waste Storage Facilities & Allowed Quantity of Storage	<ul style="list-style-type: none"> Standard: 25.5 mW x 32.83 mL x 2 mH (7,200 tons, specific gravity: 4.3) Allowed quantity of storage: 7,200 tons Capable of storage up to 30 days of 1-day processing capacity
Environmental Pollution Control Facilities	<p>[Atmosphere]</p> <ul style="list-style-type: none"> Gravitational Dust Collector: 600 m²/min x 2 Centrifugal Dust Collector: 600 m²/min x 2 Filtering Dust Collector: 600 m²/min x 2, 15 m²/min x 1 Absorption facility: 300 m²/min x 1, 600 m²/min x 1 <p>[Water Quality]</p> <ul style="list-style-type: none"> Physical/Chemical treatment (90 m²/day) <p>[Noise & Vibration]</p> <ul style="list-style-type: none"> Soundproof room, Elastic support facilities
Technological Capability	<ul style="list-style-type: none"> Lee, Jong-Gil (Class II Licensed Industrial Engineer – Water Quality & Environment): License No.: 86205010489M

허가번호 제 대구재생 118 호		<input checked="" type="checkbox"/> 중 간 <input type="checkbox"/> 최 종 <input type="checkbox"/> 종 합		처리업 허가증	
폐기물					
① 상호(영 칭)	한국제금속	② 사업자등록번호	505-BI-54000		
③ 성명(대표자)	이 상 곤	④ 주민등록번호	400914-1*****		
⑤ 주소(사무실)	경북 영천시 금호읍 오계리 산 10번지 (전화 : 054-338-6622)				
⑥ 전문처리분야	지정폐기물 중간처리업(재활용전문)				
⑦ 영업대상폐기물	폐산 함유물 폐배터리				
⑧ 처리시설소재지	삼 동				
⑨ 사 설 장 비	"별 첨"				
⑩ 기 술 능 력	"별 첨"				
⑪ 허 용 보 관 량	"별 첨"				
⑫ 허 가 조 건	"별 첨"				
<p>「폐기물관리법」 제25조제3항 및 같은 법 시행규칙 제28조제6항에 따라</p> <p>폐기물처리업 중 폐기물 <input checked="" type="checkbox"/> 중간 <input type="checkbox"/> 최종 <input type="checkbox"/> 종합 처리업을 허가합니다.</p>					
<p>2010 년 2 월 18 일</p> <p>대 구 지 방 환 경 청 장</p>					
					

< 변경사항 >

[illegible]

< 행정처분 사항 >

[illegible]

허 가 조 건

1. 허가와 관련하여 「폐기물관리법」 외 다른 법(법률)에 의한 인·허가(신고)를 받아야 할 경우에는 해당기관의 인·허가(신고) 등을 받은 후 사업을 시행하여야 함
2. 다른 사람에게 본인의 성명 또는 상호를 사용하여 폐기물을 수집·운반 또는 처리하게 하거나 허가증을 타인에게 대여하지 못함.
3. 영업대상 폐기물의 보관은 허가증상의 폐기물보관시설 설치내역과 동일하게 보관하여야 하고, 보관형태를 변경하고자 할 때에는 변경에 따른 허용보관량 및 그 산출기준에 관한 증빙자료를 제출하여 확인을 받아야 함.
4. 폐기물은 종류별로 구분하여 사업장 내 적정 보관시설에 보관하여야 함.
5. 허가받은 공정대로 폐기물처리시설에서 재사용하여야 하며, 중간처리 후 발생하는 폐기물은 새로 폐기물 발생하는 것으로 보아 해당 폐기물의 처리방법에 따라 적절하게 처리하여야 함.
6. 처리능력을 초과하여 폐기물을 처리할 수 없으며, 폐기물의 운반·보관·처리 과정에서 폐기물로 인한 환경오염이 발생하지 않도록 하여야 함.
7. 폐기물처리업 영업과정에서 민원 등이 발생한 경우 귀사의 책임 하에 적극적으로 해결하여야 함.
8. 위탁받은 폐기물을 정당한 사유 없이 위탁받은 정상 그대로 재 위탁 할 수 없음.
9. 「폐기물관리법」 등 폐기물처리업과 관련된 제반규정을 준수하여야 함.
10. 허가조건을 이행하지 않을 경우 허가를 취소할 수 있으며, 공익상 필요하다고 인정될 경우 조건을 추가 또는 변경할 수 있음.

2. 폐기물처리시설·장비·기술능력 내역

구분	시설·장비 내역
임업대상폐기물 (처리능력)	○ 폐배터리(폐산 함유), 240톤/월 (24hr/일)
폐기물처리시설 및 부대시설	<ul style="list-style-type: none"> ○ 분쇄시설(습식) : 150HP×1, 50HP×1 ○ 용융시설(회전로) : 32.7㎡×2 ○ 중화시설 : 19.8㎡×2 ○ 탈수시설 : 1,100ℓ/회×1 ○ 정제(여과)시설 : 2.7㎡×1 ○ 혼합시설 : 5.49㎡×1 ○ 기타로(KETTLE 로) : 5.3㎡×5 ○ 주조기 : 21톤/hr×1
폐기물보관시설 및 허용보관량	<ul style="list-style-type: none"> ○ 규격 : 25.5mm×32.83mm×2mm(7,200톤, 비중 4.3) ○ 허용보관량 : 7,200톤 ○ 1일 처리능력의 30일 보관가능
환경오염방지시설	<p><대기></p> <ul style="list-style-type: none"> ○ 중력집진시설 : 600㎡/분×2 ○ 원심력집진시설 : 600㎡/분×2 ○ 여과집진시설 : 600㎡/분×3, 15㎡/분×1 ○ 흡수·흡착시설 : 600㎡/분×2, 800㎡×1 <p><수질></p> <ul style="list-style-type: none"> ○ 물리·화학적처리(90㎡/일) <p><소음·진동></p> <ul style="list-style-type: none"> ○ 방음실, 담성자지시설
기술능력	○ 이종갑(수질환경기사 2급) : 86205010489M

" 이 하 어 맥 "

Transportation Agreement

SEP 02, 2013.

We (hereinafter referred to as "The Shipper") are pleased to have concluded with you (hereinafter referred to as "The Transporter") this contract at the terms and conditions stated hereinafter related to transportation of Lead Acid Batter Scrap from U.S.A.

1. Material : Lead Acid Battery Scrap (RINK on ISRI code)
2. Port of Departure : Port of BUSAN, KOREA
3. Discharge Place : KOOK JAE METALLIC. CO., LTD.
San 10, Ogye-Ri Geumho-Eup,
Yeongcheon-Si, Gyeongsangbuk-Do, Korea
4. Transportation Charge : KRW 400,000 Per 40ft One Container (VAT Exclusion)
5. Terms of Validity

This agreement shall take effect from SEP 02, 2013 and shall terminate on the SEP 03, 2014. However, unless any once of the parties submits objection in writing at least three months prior to the termination date, the terms of this agreement shall be extended for another year with all the contents thereof remaining as valid as the previous one.

6. The Transporter shall export the goods in such manner that the movement of the goods is legitimate and suitable for the protection of the environment.

In witness whereof, the parties hereto have caused this contract to be executed by signatures of their authorized representatives, and the parties shall retain on signed copy each.

Agreement By (The Importer)

AM RESOURCE CORPORATION
628-13 HYUNDAI PRINCETEL #706,
DEUNGCHON-DONG, GANGSEO-KU,
SEOUL, KOREA

SUN CHEOL HA // PRESIDENT

109-86-30479

주식회사 하순철
에이엠리소스
서울시 강남구 삼성동 628-13
현대프린스텔 706호

도 소 매 기타무역업(비철,금속)



Agreement By (The Transporter)

DONGBOOK LOGISTICS
RM 1307, PRESIDENT O/T,
#1203-10 CHORYANG-1 DONG,
DONG-GU, BUSAN, KOREA

HYUN OH JI // PRESIDENT

부산광역시 동구 차양1동 1203-10

동북로지스틱스

대표이사



Attn : jana tatum

Dec 09,2014

Re : application for used battery exporting to korea

From : hana trading corp

Total : 17 page attached